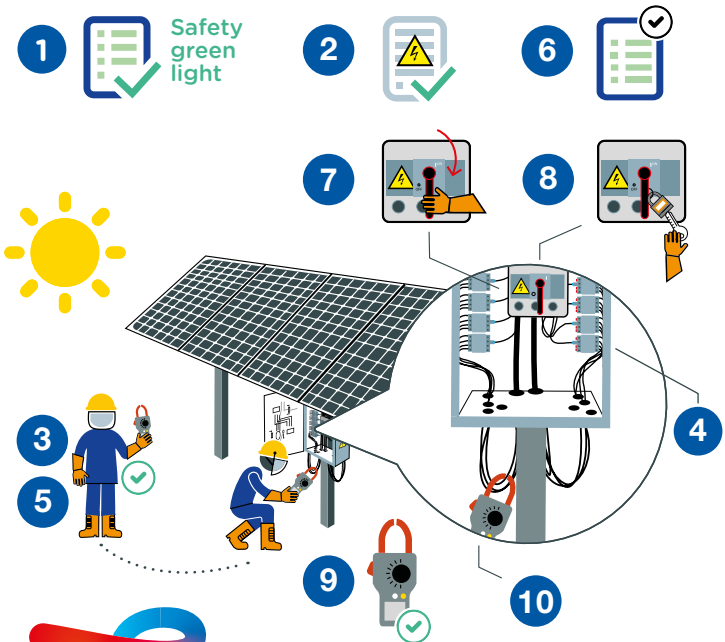


Electrical work on photovoltaic system (DC)



8 High Potential Events related to work on DC part of Photovoltaic Systems occurred within the Company in the last 5 years.



TotalEnergies



Electrical work on photovoltaic system (DC)



August 2022

Location _____ Date _____

Observed Company _____ Permit N° _____

YES NO N/A

POINTS TO BE CHECKED

- 1** Has the "Safety green light" been carried out?
- 2** Has a specific electrical risk analysis been prepared and validated by an authorised person?
- 3** Are personnel performing the work authorised to work on photovoltaic systems?
- 4** Are the cables ordered, identified and systematically equipped with connectors?
- 5** Are the required PPE available and worn by the workers?
- 6** Do operating procedures exist and are they known and applied by the workers?
- 7** Are the electrical isolation devices set in the position defined in the approved isolation diagram/plan (master copies to be checked in the dedicated place)?
- 8** Are the electrical isolation devices locked and tagged?
- 9** Do the workers have the appropriate tools to carry out the zero voltage testing and the zero current testing?
- 10** Are zero voltage testing and zero current testing performed on the related circuits?

Compliance rate (Nb YES/applicable points): _____ / _____ (_____ %)

Comments _____

Name _____ Company _____

Signature _____